

CRIMINAL CAUSE FOR TELEPHONE STATUS CONFERENCE

BEFORE: CIRCUIT JUDGE JOSEPH F. BIANCO (Sitting by Designation)
DATE: 07/08/2020 TIME: 2:38 p.m. TIME IN COURT: 40 Minutes

DOCKET NUMBER: CR 13-00607 (JFB) (AYS) TITLE: USA v. Kenner et al.

DEFT NAME: PHILLIP A. KENNER (1)
X PRESENT NOT PRESENT X IN CUSTODY ON BAIL

ATTY. FOR DEFT.: Matthew W. Brissenden (Stand-by Counsel)

X PRESENT NOT PRESENT RET X C.J.A FED. DEF. OF NY, INC.

DEFT NAME: TOMMY C. CONSTANTINE (2)
X PRESENT NOT PRESENT IN CUSTODY X ON BAIL

ATTY. FOR DEFT.: Sanford Talkin

X PRESENT NOT PRESENT X RET C.J.A FED. DEF. OF NY, INC.

A.U.S.A. Diane C. Leonardo-Beckmann, Matthew Haggans,
Madeline M. O'Connor, Saritha Komatireddy

COUNSEL FOR INTERESTED PARTIES:

Thomas McC. Souther, Kevin P. Mulry

George Kostolampros, Kelly Weiner, Xochitl S. Strohbehn (Danske Bank)

Marc Wolinsky (Property Owners)

Seetha Ramachandran (Owen Nolan)

DEPUTY CLERK: DJF

FTR: 2:38-3:19

COURT REPORTER: M. FOLEY F. GUERINO P. LOMBARDI
M. STEIGER D. TURSI O. WICKER

INTERPRETERS: (Spanish)

X CASE CALLED; COUNSEL FOR ALL SIDES PRESENT.

— FIRST APPEARANCE OF DEFENDANT.

— DEFT(S) STATES TRUE NAME TO BE:

DEFT(S) ARRAIGNED, WAIVE(S) READING OF THE INDICTMENT, AND ENTER(S) A NOT GUILTY PLEA TO THE CHARGES.

WAIVER OF INDICTMENT EXECUTED.

CASE ADJOURNED TO

X DEFENDANT PHILLIP A. KENNER CONTINUED IN CUSTODY.

X DEFENDANT TOMMY C. CONSTANTINE CONTINUED ON BAIL.

ORDER OF DETENTION ENTERED.

BAIL SET AT

SPEEDY TRIAL INFORMATION

CODE TYPE: X- START DATE: _____ XSTART
STOP DATE: _____ XSTOP

ARRAIGNMENT SET FOR

Status conference set for , 2020 at P.M.

X OTHER: The Government shall file their response and cross motion to Danske Bank's Motion for Summary Judgment by August 17, 2020. Danske Bank is directed to file their reply and opposition to the Government's cross motion by September 17, 2020. The Government is directed to file their reply by September 30, 2020. An Oral Argument date will be scheduled for early October 2020. Further rulings set forth on the record.